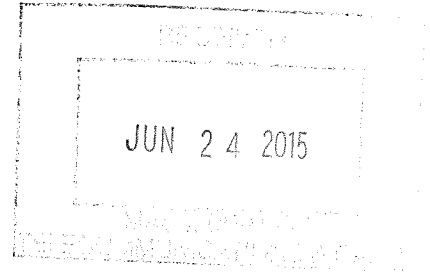


**COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF TELECOMMUNICATIONS AND CABLE**

Petition of CoxCom, Inc., d/b/a Cox
Communications to establish and adjust
the basic service tier programming,
equipment and installation rates for the
Town of Holland

D.T.C. 15-1



**RESPONSES OF COX COMMUNICATIONS TO THE DEPARTMENT'S FIRST SET
OF INFORMATION REQUESTS**

SUPPLEMENTAL RESPONSE

D.T.C. 1-2

Referring to Schedule C of the FCC Form 1205, please identify the following for Remotes, Addressable Boxes, CableCARDS and DTAs:

- a. The number of units in service at the beginning of the Fiscal Year 2013 Form 1205 period;
- b. The number of units added into service during the Fiscal Year 2013 Form 1205 period;
- c. The number of units removed from service during the Fiscal Year 2013 Form 1205 period;
- d. The useful life of a unit;
- e. The actual cost of acquiring a unit for the last three accounting periods used for the last three FCC Forms 1205 submitted by Cox to the Department.

RESPONSE

- a. Remotes (414,349-one for one with Converters); Addressable Converters (414,349); CableCARDS (2016); DTAs (0). These are New England System numbers.

RESPONSE TO DTC 1-2 (CONTINUED)

b. Cox does not track units added, only dollars. The accounting records used to prepare the rate filing do not have this level of detail. A search for actual purchase orders would require more time to perform. **Based upon further inquiry, we determined through the supply chain team that there were 57,885 additions for converters and remotes.**

c. Cox does not track units disposed of, only dollars. The accounting records used to prepare the rate filing do not have this level of detail. A search of actual plant records would require more time to perform. **Based upon further inquiry, we determined through the supply chain team that there were 63,119 removals of converters and remotes.**

d. The useful lives for each of these types of equipment is 3 years.

e. As of the date of this response, the group that prepares the Form 1205 was able to obtain the following information: for 2013, the average cost of a DTA was \$33.00 and the average cost of an addressable converter was \$257.00. For 2012, the average cost of an addressable converter was \$296.00. We do not believe that average cost information for DTAs existed in 2012 and 2011. This response will be supplemented if we are able to obtain additional information.

RESPONSIBLE WITNESS: ROBERT J. HOWLEY

DATE: JUNE 17, 2015